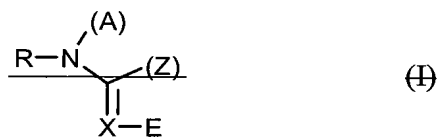


### *Amendments to the Claims*

This listing of claims will replace all prior versions, and listings of claims in the application.

1. (Currently amended) A composition comprising a synergistically effective amount of a compound of formula (I)



in which

~~R represents hydrogen, optionally substituted acyl, alkyl, aryl, aralkyl, heterocyclyl, heteroaryl or heteroarylalkyl;~~

~~A represents a monofunctional group selected from the group consisting of hydrogen, acyl, alkyl, and aryl or represents a bifunctional group attached to Z;~~

~~E represents an electron withdrawing radical;~~

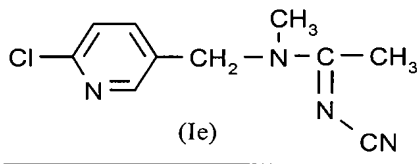
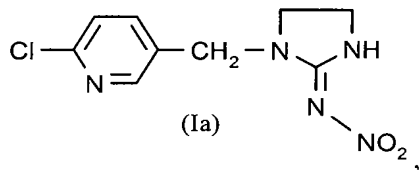
~~X represents CH= or =N, where CH= may be attached to Z instead of an H atom;~~

~~Z represents a monofunctional group selected from the group consisting of alkyl, OR, SR, and N(R)<sub>2</sub>;~~

~~where the R groups are identical or different and are as defined above,~~

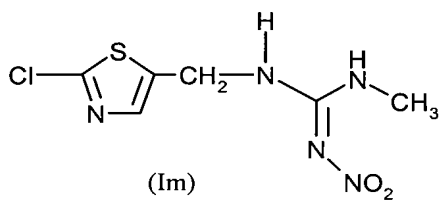
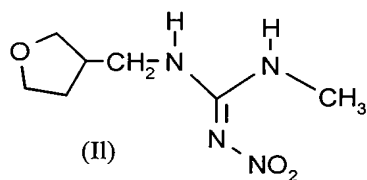
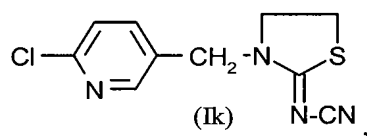
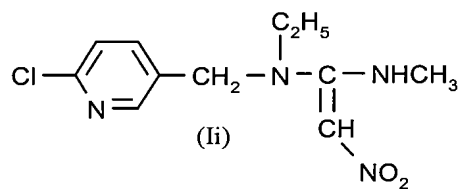
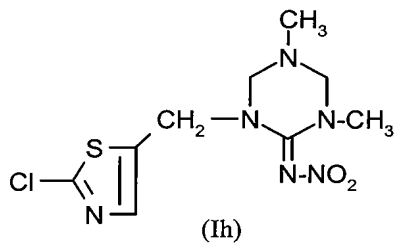
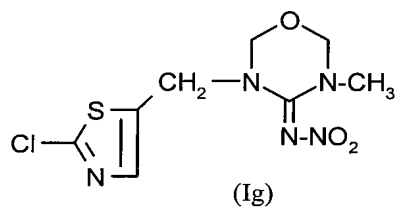
~~or represents a bifunctional group attached to A or X;~~

selected from the group consisting of

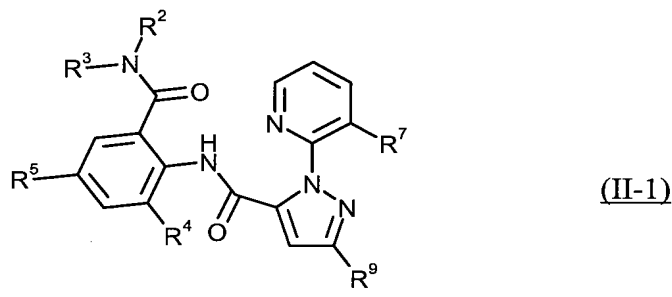


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and at least one compound of formula (H) (II-1)



in which

R<sup>2</sup> represents hydrogen or C<sub>1</sub>-C<sub>6</sub>-alkyl,

R<sup>3</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkyl which is optionally substituted by a radical R<sup>6</sup>,

R<sup>4</sup> represents C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkoxy or halogen,

R<sup>5</sup> represents hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkoxy or halogen,

R<sup>6</sup> represents -C(=E<sup>2</sup>)R<sup>19</sup>, -LC(=E<sup>2</sup>)R<sup>19</sup>, -C(=E<sup>2</sup>)LR<sup>19</sup> or -LC(=E<sup>2</sup>)LR<sup>19</sup>, where each E<sup>2</sup> independently of the others represents O, S, N-R<sup>15</sup>, N-OR<sup>15</sup>, N-N(R<sup>15</sup>)<sub>2</sub>, and each L independently of the others represents O or NR<sup>18</sup>,

R<sup>7</sup> represents C<sub>1</sub>-C<sub>4</sub>-haloalkyl or halogen,

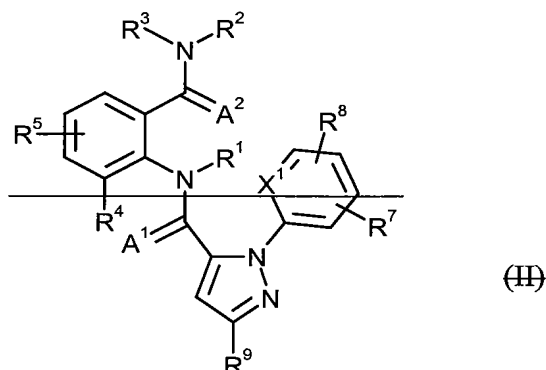
R<sup>9</sup> represents C<sub>1</sub>-C<sub>2</sub>-haloalkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkoxy, S(O)<sub>p</sub>C<sub>1</sub>-C<sub>2</sub>-haloalkyl or halogen,

R<sup>15</sup> in each case independently of one another represent hydrogen or represent in each case optionally substituted C<sub>1</sub>-C<sub>6</sub>-haloalkyl or C<sub>1</sub>-C<sub>6</sub>-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-alkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfinyl or C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfonyl,

R<sup>18</sup> in each case represents hydrogen or C<sub>1</sub>-C<sub>4</sub>-alkyl,

R<sup>19</sup> in each case independently of one another represent hydrogen or C<sub>1</sub>-C<sub>6</sub>-alkyl,

p independently of one another represents 0, 1, 2.



in which

$A^1$  and  $A^2$  independently of one another represent oxygen or sulfur,

$X^1$  represents N or  $CR^{10}$ ;

$R^1$  represents hydrogen or represents in each case optionally mono or polysubstituted  $C_1$ - $C_6$ -alkyl,  $C_2$ - $C_6$ -alkenyl,  $C_2$ - $C_6$ -alkynyl or  $C_3$ - $C_6$ -cycloalkyl, where the substituents independently of one another may be selected from the group consisting of  $R^6$ , halogen, cyano, nitro, hydroxyl,  $C_1$ - $C_4$ -alkoxy,  $C_1$ - $C_4$ -alkylthio,  $C_1$ - $C_4$ -alkylsulfinyl,  $C_1$ - $C_4$ -alkylsulfonyl,  $C_2$ - $C_4$ -alkoxycarbonyl,  $C_1$ - $C_4$ -alkylamino,  $C_2$ - $C_8$ -dialkylamino,  $C_3$ - $C_6$ -cycloalkylamino,  $(C_1$ - $C_4$ -alkyl) $C_3$ - $C_6$ -cycloalkylamino and  $R^{11}$ ;

$R^2$  represents hydrogen,  $C_1$ - $C_6$ -alkyl,  $C_2$ - $C_6$ -alkenyl,  $C_2$ - $C_6$ -alkynyl,  $C_3$ - $C_6$ -cycloalkyl,  $C_1$ - $C_4$ -alkoxy,  $C_1$ - $C_4$ -alkylamino,  $C_2$ - $C_8$ -dialkylamino,  $C_3$ - $C_6$ -cycloalkylamino,  $C_2$ - $C_6$ -alkoxycarbonyl or  $C_2$ - $C_6$ -alkylcarbonyl;

$R^3$  represents hydrogen,  $R^{11}$  or represents in each case optionally mono or polysubstituted  $C_1$ - $C_6$ -alkyl,  $C_2$ - $C_6$ -alkenyl,  $C_2$ - $C_6$ -alkynyl,  $C_3$ - $C_6$ -cycloalkyl, where the substituents independently of one another may be selected from the group consisting of  $R^6$ , halogen, cyano, nitro, hydroxyl,  $C_1$ - $C_4$ -alkoxy,  $C_1$ - $C_4$ -haloalkoxy,  $C_1$ - $C_4$ -alkylthio,  $C_1$ - $C_4$ -alkylsulfinyl,  $C_1$ - $C_4$ -alkylsulfonyl,  $C_2$ - $C_6$ -alkoxycarbonyl,  $C_2$ - $C_6$ -alkylcarbonyl,  $C_3$ - $C_6$ -trialkylsilyl,  $R^{11}$ , phenyl, phenoxy and a 5- or 6-membered heteroaromatic ring, where each phenyl, phenoxy and 5- or 6-membered heteroaromatic ring may optionally be substituted and where the substituents independently of one another may be selected from one to three radicals

~~W or one or more radicals  $R^{12}$ , or~~  
 ~~$R^2$  and  $R^3$  may be attached to one another and form the ring M,~~  
 ~~$R^4$ —represents hydrogen,  $C_1$ - $C_6$ -alkyl,  $C_2$ - $C_6$ -alkenyl,  $C_2$ - $C_6$ -alkynyl,  $C_3$ - $C_6$ -cycloalkyl,  $C_1$ - $C_6$ -haloalkyl,  $C_2$ - $C_6$ -haloalkenyl,  $C_2$ - $C_6$ -haloalkynyl,  $C_3$ - $C_6$ -halocycloalkyl, halogen, cyano, nitro, hydroxyl,  $C_1$ - $C_4$ -alkoxy,  $C_1$ - $C_4$ -haloalkoxy,  $C_1$ - $C_4$ -alkylthio,  $C_1$ - $C_4$ -alkylsulfinyl,  $C_1$ - $C_4$ -alkylsulfonyl,  $C_1$ - $C_4$ -haloalkylthio,  $C_1$ - $C_4$ -haloalkylsulfinyl,  $C_1$ - $C_4$ -haloalkylsulfonyl,  $C_1$ - $C_4$ -alkylamino,  $C_2$ - $C_8$ -dialkylamino,  $C_3$ - $C_6$ -cycloalkylamino,  $C_3$ - $C_6$ -trialkylsilyl or represents in each case optionally mono or polysubstituted phenyl, benzyl or phenoxy, where the substituents independently of one another may be selected from the group consisting of  $C_1$ - $C_4$ -alkyl,  $C_2$ - $C_4$ -alkenyl,  $C_2$ - $C_4$ -alkynyl,  $C_3$ - $C_6$ -cycloalkyl,  $C_1$ - $C_4$ -haloalkyl,  $C_2$ - $C_4$ -haloalkenyl,  $C_2$ - $C_4$ -haloalkynyl,  $C_3$ - $C_6$ -halocycloalkyl, halogen, cyano, nitro,  $C_1$ - $C_4$ -alkoxy,  $C_1$ - $C_4$ -haloalkoxy,  $C_1$ - $C_4$ -alkylthio,  $C_1$ - $C_4$ -alkylsulfinyl,  $C_1$ - $C_4$ -alkylsulfonyl,  $C_1$ - $C_4$ -alkylamino,  $C_2$ - $C_8$ -dialkylamino,  $C_3$ - $C_6$ -cycloalkylamino,  $C_3$ - $C_6$ -(alkyl)cycloalkylamino,  $C_2$ - $C_4$ -alkylcarbonyl,  $C_2$ - $C_6$ -alkoxycarbonyl,  $C_2$ - $C_6$ -alkylaminocarbonyl,  $C_3$ - $C_8$ -dialkylamino-carbonyl and  $C_3$ - $C_6$ -trialkylsilyl,~~  
 ~~$R^5$  and  $R^8$  in each case independently of one another represent hydrogen, halogen or represent in each case optionally substituted  $C_1$ - $C_4$ -alkyl,  $C_1$ - $C_4$ -haloalkyl,  $R^{12}$ , G, J, OJ, OG,  $S(O)_p$ , J,  $S(O)_p$ , G,  $S(O)_p$ -phenyl, where the substituents independently of one another may be selected from one to three radicals W or from the group consisting of  $R^{12}$ ,  $C_1$ - $C_{10}$ -alkyl,  $C_2$ - $C_6$ -alkenyl,  $C_2$ - $C_6$ -alkynyl,  $C_1$ - $C_4$ -alkoxy and  $C_1$ - $C_4$ -alkylthio, where each substituent may be substituted by one or more substituents independently of one another selected from the group consisting of G, J,  $R^6$ , halogen, cyano, nitro, amino, hydroxyl,  $C_1$ - $C_4$ -alkoxy,  $C_1$ - $C_4$ -haloalkoxy,  $C_1$ - $C_4$ -alkylthio,  $C_1$ - $C_4$ -alkylsulfinyl,  $C_1$ - $C_4$ -alkylsulfonyl,  $C_1$ - $C_4$ -haloalkylthio,  $C_1$ - $C_4$ -haloalkylsulfinyl,  $C_1$ - $C_4$ -haloalkylsulfonyl,  $C_1$ - $C_4$ -alkylamino,  $C_2$ - $C_8$ -dialkylamino,  $C_3$ - $C_6$ -trialkylsilyl, phenyl and phenoxy, where each phenyl or phenoxy ring may optionally be substituted and where the~~

- ~~substituents independently of one another may be selected from one to three radicals W or one or more radicals R<sup>12</sup>;~~
- ~~G — in each case independently of one another represent a 5- or 6-membered nonaromatic carbocyclic or heterocyclic ring which optionally contains one or two ring members from the group consisting of C(=O), SO and S(=O)<sub>2</sub> and which may optionally be substituted by one to four substituents independently of one another selected from the group consisting of C<sub>1</sub>-C<sub>2</sub>-alkyl, halogen, cyano, nitro and C<sub>1</sub>-C<sub>2</sub>-alkoxy, or independently of one another represent C<sub>2</sub>-C<sub>6</sub>-alkenyl, C<sub>2</sub>-C<sub>6</sub>-alkynyl, C<sub>3</sub>-C<sub>7</sub>-cycloalkyl, (cyano)C<sub>3</sub>-C<sub>7</sub>-cycloalkyl, (C<sub>1</sub>-C<sub>4</sub>-alkyl)C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, (C<sub>3</sub>-C<sub>6</sub>-cycloalkyl)C<sub>1</sub>-C<sub>4</sub>-alkyl, where each cycloalkyl, (alkyl)cycloalkyl and (cycloalkyl)alkyl may optionally be substituted by one or more halogen atoms;~~
- ~~J — in each case independently of one another represent an optionally substituted 5- or 6-membered heteroaromatic ring, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R<sup>12</sup>;~~
- ~~R<sup>6</sup> — independently of one another represent C(=E<sup>+</sup>)R<sup>19</sup>, LC(=E<sup>+</sup>)R<sup>19</sup>, C(=E<sup>+</sup>)LR<sup>19</sup>, LC(=E<sup>+</sup>)LR<sup>19</sup>, OP(=Q)(OR<sup>19</sup>)<sub>2</sub>, SO<sub>2</sub>LR<sup>18</sup> or LSO<sub>2</sub>LR<sup>19</sup>; where each E<sup>+</sup> independently of the others represents O, S, N-R<sup>15</sup>, N-OR<sup>15</sup>, N-N(R<sup>15</sup>)<sub>2</sub>, N-S=O, N-CN or N-NO<sub>2</sub>;~~
- ~~R<sup>7</sup> — represents hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, halogen, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-alkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfonyl;~~
- ~~R<sup>9</sup> — represents C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfinyl or halogen;~~
- ~~R<sup>10</sup> — represents hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, halogen, cyano or C<sub>1</sub>-C<sub>4</sub>-haloalkoxy;~~
- ~~R<sup>11</sup> — in each case independently of one another represent in each case optionally mono- to trisubstituted C<sub>1</sub>-C<sub>6</sub>-alkylthio, C<sub>1</sub>-C<sub>6</sub>-alkylsulfinyl;~~

- ~~C<sub>1</sub>-C<sub>6</sub>-haloalkythio, — C<sub>1</sub>-C<sub>6</sub>-haloalkylsulfenyl, — phenylthio — or phenylsulfenyl, where the substituents independently of one another may be selected from the list consisting of W, — S(O)<sub>n</sub>N(R<sup>16</sup>)<sub>2</sub>, — C(=O)R<sup>13</sup>, — L(C=O)R<sup>14</sup>, — S(C=O)LR<sup>14</sup>, — C(=O)LR<sup>13</sup>, — S(O)<sub>n</sub>NR<sup>13</sup>C(=O)R<sup>13</sup>, — S(O)<sub>n</sub>NR<sup>13</sup>C(=O)LR<sup>14</sup> and — S(O)<sub>n</sub>NR<sup>13</sup>S(O)<sub>2</sub>LR<sup>14</sup>,~~
- ~~L — in each case independently of one another represent O, NR<sup>18</sup> or S,~~
- ~~R<sup>12</sup> — in each case independently of one another represent B(OR<sup>17</sup>)<sub>2</sub>, amino, SH, thiocyanato, C<sub>3</sub>-C<sub>8</sub>-trialkylsilyloxy, C<sub>1</sub>-C<sub>4</sub>-alkyl disulfide, — SF<sub>5</sub>, — C(=E<sup>1</sup>)R<sup>19</sup>, — LC(=E<sup>1</sup>)R<sup>19</sup>, — C(=E<sup>1</sup>)LR<sup>19</sup>, — LC(=E<sup>1</sup>)LR<sup>19</sup>, — OP(=Q)(OR<sup>19</sup>)<sub>2</sub>, — SO<sub>2</sub>LR<sup>19</sup> or — LSO<sub>2</sub>LR<sup>19</sup>,~~
- ~~Q — represents O or S,~~
- ~~R<sup>13</sup> — in each case independently of one another represent hydrogen or represent in each case optionally mono or polysubstituted C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>2</sub>-C<sub>6</sub>-alkenyl, C<sub>2</sub>-C<sub>6</sub>-alkynyl or C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R<sup>6</sup>, halogen, cyano, nitro, hydroxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, — C<sub>1</sub>-C<sub>4</sub>-alkylamino, — C<sub>2</sub>-C<sub>8</sub>-dialkylamino, — C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino and (C<sub>1</sub>-C<sub>4</sub>-alkyl)C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino,~~
- ~~R<sup>14</sup> — in each case independently of one another represent in each case mono or polysubstituted C<sub>1</sub>-C<sub>20</sub>-alkyl, C<sub>2</sub>-C<sub>20</sub>-alkenyl, C<sub>2</sub>-C<sub>20</sub>-alkynyl or C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R<sup>6</sup>, halogen, cyano, nitro, hydroxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, — C<sub>1</sub>-C<sub>4</sub>-alkylsulfinyl, — C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, — C<sub>1</sub>-C<sub>4</sub>-alkylamino, — C<sub>2</sub>-C<sub>8</sub>-dialkylamino, — C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino and (C<sub>1</sub>-C<sub>4</sub>-alkyl)C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino or represent optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R<sup>12</sup>,~~
- ~~R<sup>15</sup> — in each case independently of one another represent hydrogen or represent in each case mono or polysubstituted C<sub>1</sub>-C<sub>6</sub>-haloalkyl or C<sub>1</sub>-C<sub>6</sub>-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, nitro, hydroxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-~~

haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-alkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-alkylamino, C<sub>2</sub>-C<sub>8</sub>-dialkylamino, C<sub>2</sub>-C<sub>6</sub>-alkoxy-carbonyl, C<sub>2</sub>-C<sub>6</sub>-alkylcarbonyl, C<sub>3</sub>-C<sub>6</sub>-trialkylsilyl and optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R<sup>12</sup>, or N(R<sup>15</sup>)<sub>2</sub> represents a cycle which forms the ring M,

R<sup>16</sup> represents C<sub>1</sub>-C<sub>12</sub>-alkyl or C<sub>1</sub>-C<sub>12</sub>-haloalkyl, or N(R<sup>16</sup>)<sub>2</sub> represents a cycle which forms the ring M,

R<sup>17</sup> in each case independently of one another represent hydrogen or C<sub>1</sub>-C<sub>4</sub>-alkyl, or B(OR<sup>17</sup>)<sub>2</sub> represents a ring, where the two oxygen atoms are attached via a chain to two or three carbon atoms which are optionally substituted by one or two substituents independently of one another selected from the group consisting of methyl and C<sub>2</sub>-C<sub>6</sub>-alkoxy-carbonyl,

R<sup>18</sup> in each case independently of one another represent hydrogen, C<sub>1</sub>-C<sub>6</sub>-alkyl or C<sub>1</sub>-C<sub>6</sub>-haloalkyl, or N(R<sup>13</sup>)(R<sup>18</sup>) represents a cycle which forms the ring M,

R<sup>19</sup> in each case independently of one another represent hydrogen or represent in each case optionally mono or polysubstituted C<sub>1</sub>-C<sub>6</sub>-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, nitro, hydroxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-alkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfinyl, C<sub>1</sub>-C<sub>4</sub>-haloalkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-alkylamino, C<sub>2</sub>-C<sub>8</sub>-dialkylamino, CO<sub>2</sub>H, C<sub>2</sub>-C<sub>6</sub>-alkoxy-carbonyl, C<sub>2</sub>-C<sub>6</sub>-alkylcarbonyl, C<sub>3</sub>-C<sub>6</sub>-trialkylsilyl and optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl or phenyl or pyridyl, each of which is optionally mono to trisubstituted by W,

M in each case represents an optionally mono to tetrasubstituted ring which, in addition to the nitrogen atom which is attached to the substituent pair R<sup>13</sup> and R<sup>18</sup>, (R<sup>15</sup>)<sub>2</sub> or (R<sup>16</sup>)<sub>2</sub>, contains two to six carbon atoms and



~~optionally additionally a further nitrogen, sulfur or oxygen atom, and where the substituents independently of one another may be selected from the group consisting of C<sub>1</sub>-C<sub>2</sub>-alkyl, halogen, cyano, nitro and C<sub>1</sub>-C<sub>2</sub>-alkoxy,~~

~~W in each case independently of one another represent C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>2</sub>-C<sub>4</sub>-alkenyl, C<sub>2</sub>-C<sub>4</sub>-alkynyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>2</sub>-C<sub>4</sub>-haloalkenyl, C<sub>2</sub>-C<sub>4</sub>-haloalkynyl, C<sub>3</sub>-C<sub>6</sub>-halocycloalkyl, halogen, cyano, nitro, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-alkylsulfanyl, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-alkylamino, C<sub>2</sub>-C<sub>8</sub>-dialkylamino, C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino, (C<sub>1</sub>-C<sub>4</sub>-alkyl)C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino, C<sub>2</sub>-C<sub>4</sub>-alkylcarbonyl, C<sub>2</sub>-C<sub>6</sub>-alkoxycarbonyl, CO<sub>2</sub>H, C<sub>2</sub>-C<sub>6</sub>-alkylaminocarbonyl, C<sub>3</sub>-C<sub>8</sub>-dialkylaminocarbonyl or C<sub>3</sub>-C<sub>6</sub>-trialkylsilyl,~~

~~n in each case independently of one another represent 0 or 1,~~

~~p in each case independently of one another represent 0, 1 or 2.~~

~~where in the case that (a) R<sup>5</sup> represents hydrogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>2</sub>-C<sub>6</sub>-haloalkenyl, C<sub>2</sub>-C<sub>6</sub>-haloalkynyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio or halogen and (b) R<sup>8</sup> represents hydrogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>2</sub>-C<sub>6</sub>-haloalkenyl, C<sub>2</sub>-C<sub>6</sub>-haloalkynyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio, halogen, C<sub>2</sub>-C<sub>4</sub>-alkylcarbonyl, C<sub>2</sub>-C<sub>6</sub>-alkoxycarbonyl, C<sub>2</sub>-C<sub>6</sub>-alkylaminocarbonyl or C<sub>3</sub>-C<sub>8</sub>-dialkylaminocarbonyl, (c) at least one substituent selected from the group consisting of R<sup>6</sup>, R<sup>11</sup> and R<sup>12</sup> is present and (d), if R<sup>12</sup> is not present, at least one R<sup>6</sup> or R<sup>11</sup> is different from C<sub>2</sub>-C<sub>6</sub>-alkylcarbonyl, C<sub>2</sub>-C<sub>6</sub>-alkoxycarbonyl, C<sub>2</sub>-C<sub>6</sub>-alkylaminocarbonyl and C<sub>3</sub>-C<sub>8</sub>-dialkylaminocarbonyl~~

and wherein said compound of formula (I) and said compound of formula (II) are present in a ratio of from 250:1 to 1:50.

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)
5. (Cancelled)
6. (Previously presented) A method of controlling animal pests comprising contacting the animal pests with a composition according to claim 1.
7. (Currently amended) A process for preparing pesticides, comprising mixing a compound of formula (I) as set forth in claim 1 ~~or 2~~ and at least one compound of formula (II) as recited in claim 1 with extenders ~~and/or~~ surfactants, or combinations thereof.